

Annex to Form PCT/ISA/206
COMMUNICATION RELATING TO THE RESULTS
OF THE PARTIAL INTERNATIONAL SEARCH

International Application No

PCT/US 99/31273

1 The present communication is an Annex to the invitation to pay additional fees (Form PCT/ISA/206). It shows the results of the international search established on the parts of the international application which relate to the invention first mentioned in claims Nos:

see 'Invitation to pay additional fees'

2 This communication is not the international search report which will be established according to Article 18 and Rule 43

3 If the applicant does not pay any additional search fees, the information appearing in this communication will be considered as the result of the international search and will be included as such in the international search report

4 If the applicant pays additional fees, the international search report will contain both the information appearing in this communication and the results of the international search on other parts of the international application for which such fees will have been paid

C DOCUMENTS CONSIDERED TO BE RELEVANT

Category	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No
X	WO 98 34640 A (MERCK & CO; SHIVER ET AL.) 13 August 1998 (1998-08-13) cited in the application claims 4,5; examples 3,4 ---	1-7
P, X	WO 99 41397 A (OXFORD BIOMEDICA LTD; KINGSMAN ET AL.) 19 August 1999 (1999-08-19) SEQ ID NO:2 example 2 ---	1-6
E	WO 00 15819 A (CHILDRENS MEDICAL CENTER;GRAY ET AL.) 23 March 2000 (2000-03-23) SEQ ID NO:4,pHDMH ---	1-6
A	SCHNEIDER R ET AL: "Inactivation of the human immunodeficiency virus type 1 inhibitory elements allows rev-independent expression of gag and gag/protease and particle formation" JOURNAL OF VIROLOGY, vol. 71, no. 7, July 1997 (1997-07), pages 4892-4903, XP002137891 AMERICAN SOCIETY FOR MICROBIOLOGY US cited in the application figure 1 ---	1-10
	-/-	

Further documents are listed in the continuation of box C

Patent family members are listed in annex

Special categories of cited documents

- *A* document defining the general state of the art which is not considered to be of particular relevance
- *B* earlier document but published on or after the international filing date
- *C* document which may throw doubt on priority, for example, which is cited to establish the publication date of an earlier citation or other special reason (not self-evident)
- *D* document referring to an oral disclosure, use, exhibition or other means
- *E* document published prior to the international filing date but later than the priority date (not self-evident)

F later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention

G document of particular relevance, the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone

H document of particular relevance, the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art

I document member of the same date (not self-evident)

Annex to Form PCT/ISA/206
COMMUNICATION RELATING TO THE RESULTS
OF THE PARTIAL INTERNATIONAL SEARCH

International Application No
PCT/US 99/31273

C (Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT		
Category	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No
A	ANDRÉ S ET AL: "INCREASED IMMUNE RESPONSE ELICITED BY DNA VACCINATION WITH A SYNTHETIC GP120 SEQUENCE WITH OPTIMIZED CODON USAGE" JOURNAL OF VIROLOGY, US, THE AMERICAN SOCIETY FOR MICROBIOLOGY, vol. 72, no. 2, 1 February 1998 (1998-02-01), pages 1497-1503, XP002073767 ISSN: 0022-538X cited in the application the whole document -----	1-10

Patent Family Annex

Information on patent family members

International Application No

PCT/US 99/31273

Patent document cited in search report	Publication date	Patent family member(s)			Publication date
WO 9834640	A 13-08-1998	AU 6271198	A 26-08-1998	EP 0969862	A 12-01-2000
		NO 993810	A 07-10-1999	PL 335050	A 27-03-2000
WO 9941397	A 19-08-1999	AU 2527499	A 30-08-1999		
WO 0015819	A 23-03-2000	NONE			

REF

TECH 101